### Occupational Safety Employee - Management for Marshall Space Flight Center

Nasa Organization: Science Directorate Division: Rolled up to Nasa Organization Level **Organization:** Rolled up to Nasa Organization Level Period: Jun,2002 **Employees** --- Management Center Avg 5.00 4.50 4.00 3.50 3.00 Grade 2.50 2.00 1.50 1.00 0.50 0.00

**Elements** 



### Occupational Safety Performance Evaluation Profile (PEP) Scoreboard for Employees Marshall Space Flight Center

**For Period** Jun,20

Supported Nasa Organization: Science Directorate **Organization:** Rolled up to NASA Organization Level.

6
Safer <b>&amp;</b> rotal Health

Jun,2002	Management Leadership and Employee participation					Worksit	Analysis		Hazard Prevention and Control					Safety Health Training			
C		Management Leadership and Employee participation				Workplace Analysis			Accident and Record Analysis		Hazard Prevention and Control			Emergency Response		Safety Health Training	
Safet Cotal Tealth  PEP Score for Employees	Management Leadership	Employee Participation	Implementation Tools	Contractor Safety	Survey and Hazard Analysis	Inspection	Reporting	Accident Investigation	Data Analysis	Hazard Control	Maintenance	Medical Program	Emergency Preparedness	First Aid	Training		
Science Directorate	4.3	4.6	4.5		4.5	4.7	4.5	4.2	4.0	4.5	4.6	4.2	4.4	4.5	4.2		
15 Element Avg.	4.3	4.6	4.5		4.5	4.7	4.5	4.2	4.0	4.5	4.6	4.2	4.4	4.5	4.2		
6 Element Avg.		•	•	4.5		•	4.5		4.1			4.3		4.4	4.2		
4 Element Avg.				4.5					4.4					4.4	4.2		
Overall Score	4.4															_	

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# Occupational Safety Performance Evaluation Profile (PEP) Scoreboard for Management Marshall Space Flight Center

For Period Jun,2002 **Supported Nasa Organization:** Science Directorate **Organization:** Rolled up to NASA Organization Level.

6
Safet <mark>&amp;</mark> otal Health

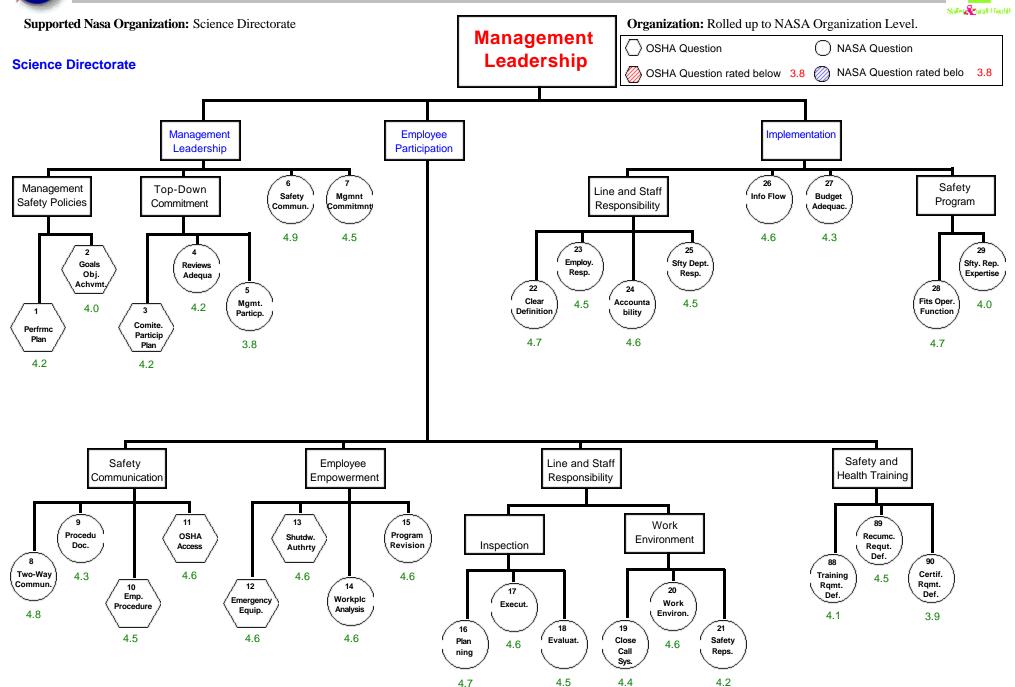
PEP Score for Management

15 Element Avg.
6 Element Avg.
4 Element Avg.
Overall Score

Management Leadership and Employee participation					Worksit	e Hazard .	Analysis		Н	Safety Health Training Safety Health Training					
	nagement Leadership and Employee participation		Workplace Analysis				ent and Analysis	Hazard Prevention and Control				Emergency Response			
Management Leadership	Employee Participation	Implementation Tools	Contractor Safety	Survey and Hazard Analysis	Inspection	Reporting	Accident Investigation	Data Analysis	Hazard Control	Maintenance	Medical Program	Emergency Preparedness	First Aid	Training	
4.7	4.8	4.6	4.5	4.8	4.6	4.7	4.8	4.6	4.7	4.3	4.7	4.7	4.7	4.6	
4.7	4.8	4.6	4.5	4.8	4.6	4.7	4.8	4.6	4.7	4.3	4.7	4.7	4.7	4.6	
		•	4.7		<u>'</u>	4.7		4.7		1	4.6		4.7	4.6	
			4.7					4.7					4.7	4.6	
4.7															_

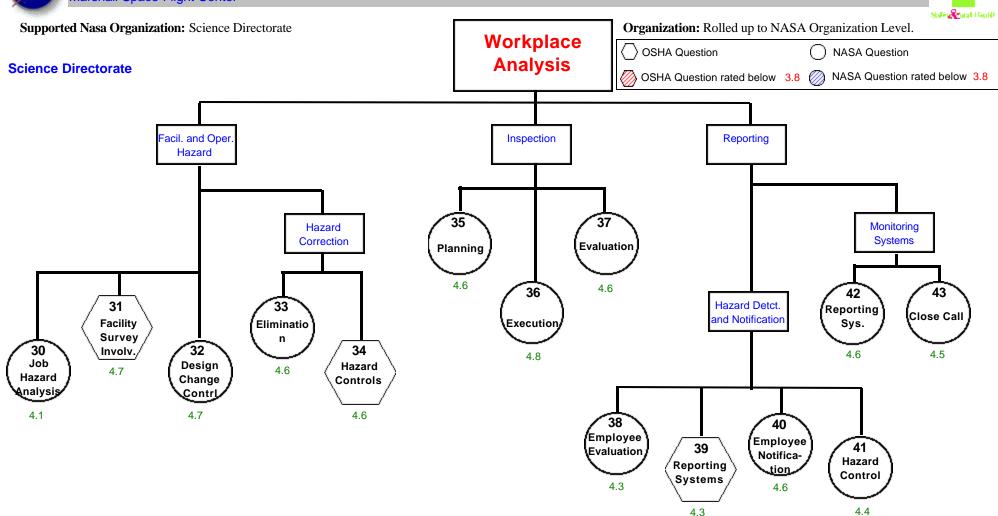
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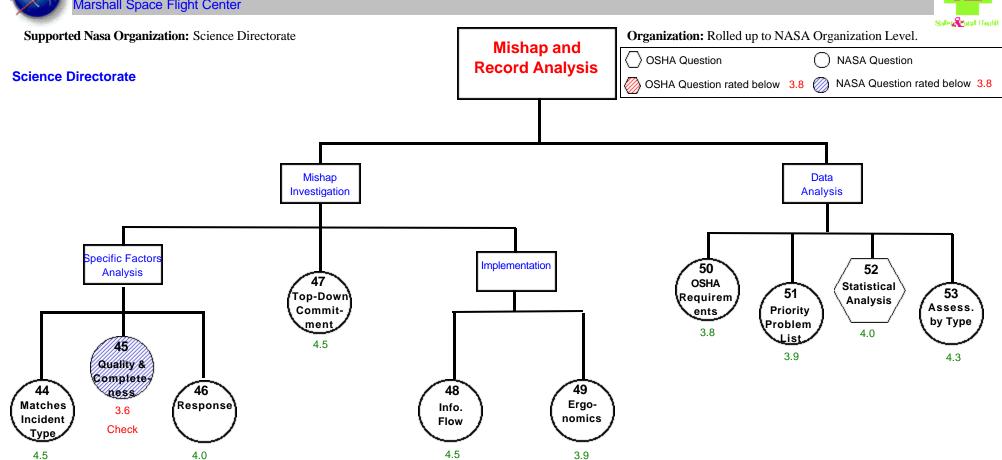






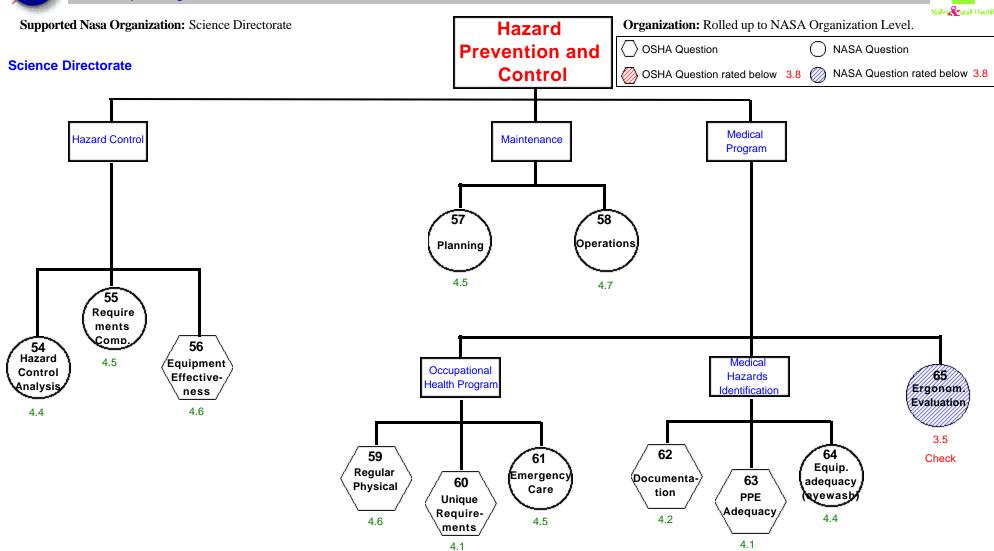






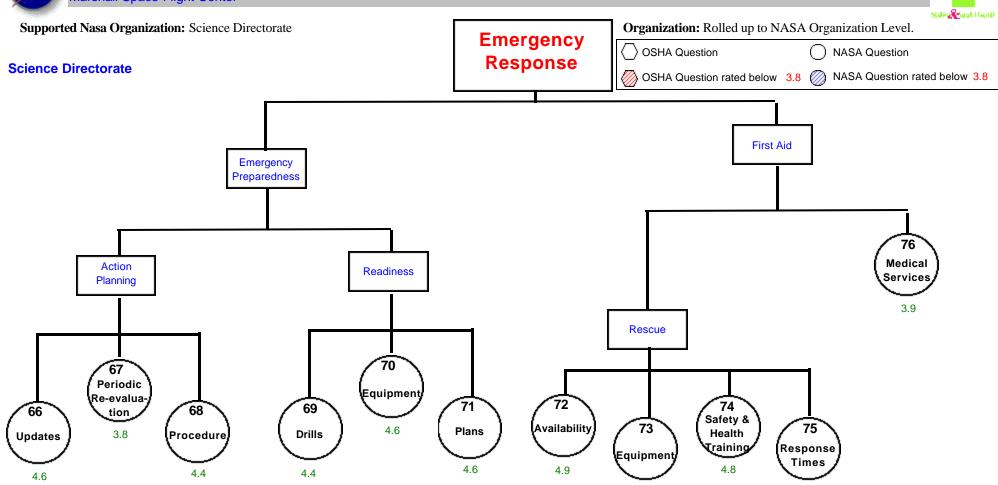










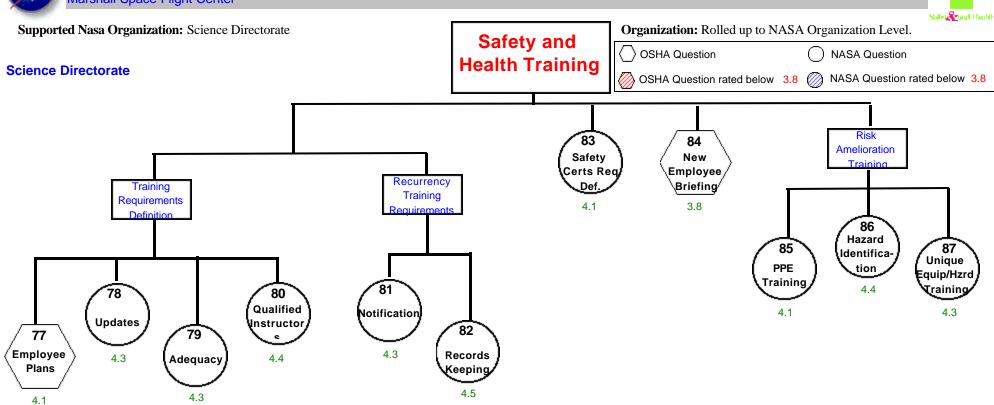


4.4

4.3









### **OSHA Get Well Plan for All Categories**



#### Marshall Space Flight Center

For Period Supported Nasa Organization: Science Directorate
Jun,2002 Organization: Rolled up to NASA Organization Level

#### **Science Directorate**

Recommendations for improvement on your existing Safety and Health Program for

Questions rated below 3.8

#### MISHAP RECORDS AND ANALYSIS

#### **MISHAP INVESTIGATION**

Q 45 - (OSHA 1900.1, para. (c.)(2)(ii)(C))(FR 65:45649-45663, para III,F,5,a,(6),(c))(FR 54:3904-3916, Guidelines, c,(viii),(C),(iii)) Employee representatives should be a part of all inspections/investigations.

#### HAZARD PREVENTION AND CONTROL

#### **MEDICAL PROGRAM**

Q 65 - (OSHA 1910.900) Full compliance with all industry and OSHA ergonomic standards should be required in the workplace.